



Pre-MENACTRIMS SYMPOSIUM

Thursday, December 7, 2023
 Mezzoon Ballroom 1, Conrad Hotel
 Abu Dhabi, United Arab Emirates



REGISTER TODAY
 Limited seats available

Unfolding the Subject Matter

The scientific community is continuously striving to improve the process of detecting MS progression more effectively and efficiently to better support clinical decision making.

In this 90-minute symposium presented by experts from ParadigMS, Prof. Thomas Berger will talk about immunological players in the pathogenesis of MS. He will be followed by Prof. Celia Oreja-Guevara, who will present an update on neuroimaging techniques to detect activity and progression in MS, along with a discussion of the role of novel markers for chronic active inflammation (paramagnetic rim lesions (PRLs), slowly expanding lesions (SELs)). Prof. Tjalf Ziemssen will provide an overview of novel examination techniques to uncover disability accumulation in MS.

Target Audience

- Specialists
- Neurologists
- Practitioners
- Researchers in the field of MS

Registration

Registration is **complimentary** and can be arranged via the online registration module upon registering for the congress pass.

Agenda

18:30-19:00	Registration and Welcome Coffee	
19:00-19:05	Welcome and Introduction - B. Yamout (AE) & C. Oreja-Guevara (ES)	
19:05-20:00	Lectures Chairs: B. Yamout (AE) & M. AlKhawajah (SA)	
19:05-19:20	Immunological Players in the Pathogenesis of MS	T. Berger (AT)
19:20-19:35	Update on Neuroimaging Techniques to Detect Activity and Progression in MS: The Role of Novel Markers for Chronic Active Inflammation (PRLs, SELs)	C. Oreja-Guevara (ES)
19:35-19:50	Patient Reported Outcomes: Novel Examination Techniques to Uncover Disability Accumulation	T. Ziemssen (DE)
19:50-20:00	Live Q&A & Panel Discussion - All faculty, facilitated by M. AlKhawajah (SA) & B. Yamout (AE)	

Faculty



Prof. Bassem I. Yamout
 Neurology Institute Director
 Harley Street Medical Centre
 Abu Dhabi, United Arab Emirates



Prof. Celia Oreja-Guevara
 Vice Chair of Neurology
 University Hospital San Carlos
 Madrid, Spain



Prof. Thomas Berger
 Chair of Neurology
 Medical University of Vienna
 Vienna, Austria



Prof. Tjalf Ziemssen
 Director of the Center of Clinical
 Neuroscience
 Carl Gustav Carus University Hospital
 Dresden, Germany



Prof. Mona AlKhawajah
 Consultant Neurologist
 King Faisal Specialist Hospital and
 Research Center AlFaisal University
 Riyadh, Saudi Arabia

What are the key takeaways from this Symposium?

By attending this symposium you will learn more about:

- The role of the BTK pathway and how BTK inhibition can suppress key pathological features of multiple sclerosis.
- How PRLs and SELs are markers of progression and how neuroimaging techniques are being used to detect them.
- Novel examination techniques that are being developed to uncover disability accumulation.

With thanks to our sponsor, who supports this Symposium without any involvement in the elaboration of the presentations.

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